

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12258-0036001	Application No. 10/615,279
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)		Applicant <b>Jeff Korn</b>	
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(37 CFR §1.98(b))

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
/B.R./	1	JP62028704	02/1987	JPO				Eng. abstract
/B.R./	2	WO02/088705	11/2002	WIPO				
/B.R./	3	JP63201604	08/1988	JPO				Eng. abstract
/B.R./	4	WO03/104864	12/2003	WIPO				

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document	
		Author	Title
/B.R./	5	Barber et al., "Ultrasonic Duplex Echo-Doppler Scanner,"	<i>IEEE Transactions on Biomedical Engineering</i> , Vol. BME-21, No. 2, pp. 109-113 (March 1974)
/B.R./	6	Bow et al., "Cardiac Imaging with a Real-Time Ultrasonic Scanner of a Rotating Transducer Design,"	<i>Proceedings of The British Medical Ultrasound Society</i> , p. 645 (August 1978)
/B.R./	7	"Coronary-Artery Bypass Surgery,"	<i>The Lancet</i> , pp. 264-265 (February 4, 1978)
/B.R./	8	Hisanaga et al., "High Speed Rotating Scanner for Transesophageal Cross-Sectional Echocardiography,"	<i>The American Journal of CARDIOLOGY</i> , Vol. 46, pp. 837-842 (November 1980)
/B.R./	9	Lancée et al., "Construction of a circular ultrasonic array with miniature elements for cardiac application,"	Thorax Center, Department of Echocardiography and Central Research Workshop, Erasmus University, Rotterdam, The Netherlands, pp. 49-53 (undated)
/B.R./	10	Martin et al., "An Ultrasonic Catheter Tip Instrument for Measuring Volume Blood Flow,"	Departments of Anesthesiology & Bioengineering, University of Washington, Seattle, Washington, pp. 13-17 (undated)
/B.R./	11	Martin et al., "Ultrasonic Catheter Tip Instrument for Measurement of Vessel, Cross-Sectional Area,"	27 <sup>th</sup> ACEMB, Marriott Hotel, Philadelphia, Pennsylvania, p. 186 (October 6-10, 1974)
/B.R./	12	Martin and Watkins, "An Ultrasonic Catheter for Intravascular Measurement of Blood Flow: Technical Details,"	<i>IEEE Transactions on Sonics and Ultrasonics</i> , Vol. SU-27, No. 6, pp. 277-286 (November 1980)
/B.R./	13	Pérez et al., "Applicability of Ultrasonic Tissue Characterization for Longitudinal Assessment and Differentiation of Calcification and Fibrosis in Cardiomyopathy,"	<i>American College of Cardiology</i> , Vol. 4, No. 1, pp. 88-93 (July 1984)
/B.R./	14	Tomoike et al., "Continuous measurement of coronary artery diameter in situ,"	<i>American Physiological Society</i> , pp. H73-H79 (undated)
/B.R./	15	Van Orden et al., "A technique for monitoring blood flow changes with miniaturized Doppler flow probes,"	<i>American Physiological Society</i> , pp. H1005-H1009 (undated)
/B.R./	16	Ycas and Barnes, "An Ultrasonic Drill for Cleaning Blood Vessels,"	Department of Electrical Engineering, University of Colorado, Boulder, Colorado, pp. 165-167 (undated)

Examiner Signature /Baisakhi Roy/	Date Considered 08/24/2009
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	